

Mary A. Gade, Director

2200 Churchill Road, Springfield, IL 62794-9276

August 4, 1994

Bosch Marital Trust c/o Chapman & Cutler Attn: F.B. Hubachek, Jr. 111 W. Monroe Street Chicago, IL 60603

Re: 1430055008 -- Peoria County Bartonville/Bosch Marital Trust 5600 S. Washington Street Incident #923577

Incident #9235/

LUST Files

Dear Mr. Hubachek:

The Illinois Environmental Protection Agency has reviewed the Corrective Action Report, which was submitted for the above referenced LUST Incident. This information was dated May 10, 1994, and was received by the Agency on May 13, 1994.

Based upon the certification by Michael J. Hoffman, a registered Professional Engineer of Illinois, and based upon other information in the Agency's possession, it appears that the Illinois Environmental Protection Agency will not require any further remediation with regard to the above referenced LUST Incident.

Should you have any questions or require further assistance, do not hesitate to contact Jeff Port of my staff at 309/693-5462.

Sincerely,

G. Tod Rowe, Manager

Central Unit

Leaking Underground Storage Tank Section Division of Remediation Management

Bureau of Land

OAP GTR·JAP

cc: Richard S. Pletz, Environmental Science & Engineering,

Inc.

bcc: Division File

Peoria Region Jeff Port

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Review Notes

File Heading: 1430055008 -- Peoria County Bartonville/Bosch Marital Trust Incident # 923577 Reviewer: Jeff Port

Review Date: 07/29/94

Consultant & Firm:

Richard Fletz, Environmental Science & Engineering

Site Contact/Owner-Operator: F.B. Hubachek, Jr.

Information in File:

OSFM Tank Removal Report, 12/16/92 IEMA Report, 06/14/93 20-Day Cert, 07/08/93 CAP, 07/07/93 45-Day Report, 07/12/93 OSFM Tank Removal Permit, 01/01/94 Waste Disposal Manifests, 04/15/94 Waste Disposal Manifests, 05/02/94 Waste Disposal Manifests, 05/13/94 Corrective Action Report. 07/22/94 Professional Engineer Cert.

Notes:

One (1) 1000 gallon waste oil tank, and two (2) 12,000 gallon diesel tanks removed. OSFM reported no leak from waste oil tank, but possible tank system release form the diesel tanks. Three (3) monitoring wells installed and sampled results were below detection limits. A total of 1065 cubic yards of soil was removed from the site. Closure samples were below Agency objectives with one exception. One sample revealed benzo(b) fluoranthene at 7.2 ppb. The objective for benzo(b) fluoranthene is 3.6 ppb.

Recommendation:

The Professional Engineer Cert has been received for the site, and the no further remediation letter will be sent.

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